

Most frequently occurring classifications of patents returned
from a search of 10689148 on Dec 12 , 2006

Original Classifications

3 375/239
3 250/221
2 363/21.02
2 342/51
2 342/42
2 251/129.04
2 235/492
2 340/10.4
2 710/1

Cross-Reference Classifications

2 342/51
2 342/42
2 342/44

Combined Classifications

4 342/51
4 342/42
3 375/239
3 250/221
2 363/21.02
2 342/44
2 251/129.04
2 235/492
2 219/497
2 340/10.4
2 340/10.2
2 710/1
2 711/103

Titles of most frequently occurring classifications of patents returned
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- 4 342/51 (2 OR, 2 XR)
Class 342 COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS AND DEVICES
(E.G., RADAR, RADIO NAVIGATION)
342/42 .RADAR TRANSPONDER SYSTEM
342/51 ..Radar transponder only
- 4 342/42 (2 OR, 2 XR)
Class 342 COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS AND DEVICES
(E.G., RADAR, RADIO NAVIGATION)
342/42 .RADAR TRANSPONDER SYSTEM
- 3 375/239 (3 OR, 0 XR)
Class 375 PULSE OR DIGITAL COMMUNICATIONS
375/239 .PULSE POSITION, FREQUENCY, OR SPACING MODULATION
- 3 250/221 (3 OR, 0 XR)
Class 250 RADIANT ENERGY
250/200 .PHOTOCELLS; CIRCUITS AND APPARATUS
250/216 ..Optical or pre-photocell system
250/221 ...Controlled by article, person, or animal
- 2 363/21.02 (2 OR, 0 XR)
Class 363 ELECTRIC POWER CONVERSION SYSTEMS
363/13 .CURRENT CONVERSION
363/15 ..Including D.C.-A.C.-D.C. converter
363/16 ...Having transistorized inverter
363/20Single-ended, separately-driven type
363/21.01With automatic control of the magnitude of output
voltage or current
363/21.02For resonant-type converter
- 2 342/44 (0 OR, 2 XR)
Class 342 COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS AND DEVICES
(E.G., RADAR, RADIO NAVIGATION)
342/42 .RADAR TRANSPONDER SYSTEM
342/44 ..Unique identity
- 2 251/129.04 (2 OR, 0 XR)
Class 251 VALVES AND VALVE ACTUATION
251/129.01 .ELECTRICALLY ACTUATED VALVE
251/129.04 ..Remote or follow-up control system for electrical actuator
- 2 235/492 (2 OR, 0 XR)
Class 235 REGISTERS
235/487 .RECORDS
235/492 ..Conductive
- 2 219/497 (1 OR, 1 XR)
Class 219 ELECTRIC HEATING
219/200 .HEATING DEVICES
219/482 ..With power supply and voltage or current regulation or
current control means
219/490 ...Automatic regulating or control means
219/497Comprising voltage and/or current measuring and
comparing or combining means
- 2 340/10.4 (2 OR, 0 XR)
Class 340 COMMUNICATIONS: ELECTRICAL
340/825 .SELECTIVE

340/10.1 ..Interrogation response
340/10.4 ...Response signal detail

2 340/10.2 (1 OR, 1 XR)
Class 340 COMMUNICATIONS: ELECTRICAL
340/825 .SELECTIVE
340/10.1 ..Interrogation response
340/10.2 ...Contention avoidance

2 710/1 (2 OR, 0 XR)
Class 710 ELECTRICAL COMPUTERS AND DIGITAL DATA PROCESSING SYSTEMS:
INPUT/OUTPUT
710/1 .INPUT/OUTPUT DATA PROCESSING

2 711/103 (1 OR, 1 XR)
Class 711 ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MEMORY
711/100 .STORAGE ACCESSING AND CONTROL
711/101 ..Specific memory composition
711/102 ...Solid-state read only memory (ROM)
711/103Programmable read only memory (PROM, EEPROM, etc.)

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PLUS Search Results for S/N 10689148 Searched Dec 12, 2006.

The Patent Linguistic Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

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